

GENERAL INFOR	MATION											
TYPE OF INSPECTIO ☐ CAFO ☐ COMI	PLAINT	RECONNA				U FOLL		ОРЕ	:RA	TOR REQUEST		OTHER
FACILITY NAME (LLC Frank Molitor	C, Inc., Corp,	Partnersh	ip, s	ole propr	rietors	ship, etc	c.)			SPECTION DAT 22-12	Έ	ARRIVAL TIME 2:00 PM
ADDRESS 15631 W. Klass Ro	oad							INSPECTO Lee Heei		5)		DEPARTURE TIME 4:00 PM
CITY Kent			STA IL	TE		ZIP CC 6104 4		ACCOMPA	NIE	ED BY (if applic	able	2)
COUNTY SECTION TOWNSHIP RANGE Stephenson 15 27N 5E					POL: Ken		TICAL TOWNSHIP TEMPERATUR 50's				PRECIPITATION TYPE Slight rain	
Facility Owner(s): Exemption 6 and Exemption 7(C)	NAME Frank Molit	or					CONT YES	TACTED S	PH ≡xem	ONE ption 6 and Exemption 7(C)	OBILE
	ADDRESS					CITY				STATE	ZIF	CODE
	NAME Janean Mol	itor					CONTA YE:		PH	ONE		MOBILE Exemption 6 and Exemption 7(C)
	ADDRESS					CITY				STATE	ZIF	CODE
Facility Operator(s):	NAME						CONTA YE:		PH	ONE		MOBILE
Exemption 6 and Exemption 7(C)						CITY				STATE	ZIF	CODE
	NAME					T	CONT YES	TACTED S	PH	ONE		MOBILE
	ADDRESS					CITY				STATE	ZIF	P CODE
NPDES PERMIT		•			Per	mit, s	kip th	is sectio	n)			
1. What type of I	NPDES perm I NPDES Peri		en is	_	ener	al NPD	ES Per	mit				NPDES #
2. What date was												
	3. What date does the NPDES permit expire?						YES NO					
4. Is a copy of the NPDES permit onsite?5. Permitted number of animals (no. & specie)?							125 10					
6. Does the NPDES Permit contain a compliance schedule?							YES NO					
7. Have there been any changes made to the production area since the permit was issued? YES NC						YES NO						
If "YES", provi	de a detailed	descrip	tion	of those	e cha	nges.						
None												

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LAND APPLICATION/NUTRIENT MANAGEMENT		
1. How many TOTAL acres are available for land application? 500 acres		
How many acres are READILY available for land application at the time of inspection?		acres
3. Estimated annual quantities of liquid waste gallons		
4. Estimated annual quantities of solid waste tons		
5. Does the facility have a contractor perform land application? If "YES", Name of Contractor:	YES	⊠ NO
6. What type of land application equipment is available to the facility?		
☐ Umbilical Injection ☐ Honeywagon Injection ☐ Honeywagon Surface ☐ Irrig	ation	
☐ Rotational Gun ☐ Manure Spreader ☐ Vegetative Filter ☐ Other		
7. Does the facility calibrate the land application equipment? If "YES", What method is used?	YES	NO NO
8. Does the facility land apply within the 150 foot setback from any water well? If "YES", Explain	YES	⊠ NO
9. Does the facility land apply within the 200 foot setback from any surface water? If "YES", Explain	YES	⊠ NO
10.Does the facility land apply near any residences? If "YES", Explain	YES	□ NO
11.Is livestock waste transferred off-site to another party?	YES	⊠ NO
If "YES", Are records of manure transfers kept? If "YES", Ask to see records	YES	□ NO
12.Does the facility have a current NMP or CNMP? If "YES", Does the facility maintain a copy of the nutrient management plan (NMP) onsite?	YES YES	⊠ NO □ NO
13.Does the NMP reflect the current operational characteristics (number of animals, cropping, etc.)?	☐ YES	□ NO
14. Are the number of acres owned/leased consistent with those in the NMP?	☐ YES	□ NO
15.Is manure and wastewater being applied in accordance with setback/buffer requirements of the NMP?	☐ YES	□ NO
16.Are all of the records identified in the NMP being maintained and kept current?	☐ YES	□ NO
17.Are records being maintained at the required frequency?	YES	□ NO
18.Are records being maintained onsite for the period required by NMP and/or NPDES permit?	☐ YES	□ NO
19.Is the NMP adequately addressing the storage, handling and application of manure and wastewater to prevent discharges to waters of the U.S.?	YES	□ NO

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ESTOCK	FACILITY DESCRIP	TION						
Type of Animals		Number of Animals (currently)	Animal Capacity	Type of Confinem	Number of Structures			
/ES	(Beef)	110		OTHER (Specify)	Hutches	110		
CATTLE		250		OPEN CONCRETE FE	EDLOT	4		
eater than	1000 animal units bu					YES	_	NO NO
eater than	5000 animal units, h	as the facility su	bmitted a v	vaste management p	lan to N/A	YES		NO
ure is sha esses belo	red, or where the othe					1123		NO
ESTOCK	WASTE STORAGE							
Does the facility have any existing livestock waste containment system? \square YES \boxtimes NO If NO, then proceed to question 10.								
feed sto	•	ste containment	system (in	clude solid and liquid	manure handling,	mortali	ity, a	and
	the facility eater than a for review the facility are is shadesses below the facility of the facility are in the facility are	the facility have an Illinois Certife eater than 1000 animal units but a management plan? Eater than 5000 animal units, has for review? In the facility have any other locature is shared, or where the other esses below.	Animals (currently) (ES (Beef) 110 CATTLE 250 The facility have an Illinois Certified Livestock Male atter than 1000 animal units but less than 5000 atter than 5000 animal units, has the facility sure for review? The facility have any other locations under concure is shared, or where the other site shares lar attered at the same of the	the facility have an Illinois Certified Livestock Manager (300 animal units an anagement plan? The facility have any existing livestock waste containers below. The facility have any existing livestock waste containers for the facility have any existing livestock waste containers below. The facility have any existing livestock waste containers for the facility have any existing livestock waste containers below. The facility have any existing livestock waste containers for the facility hav	Number of Animals (currently) IES (Beef) 110 OTHER (Specify) CATTLE 250 OPEN CONCRETE FI The facility have an Illinois Certified Livestock Manager (300 or greater animal unit eater than 1000 animal units but less than 5000 animal units, does the facility reater than 5000 animal units, has the facility submitted a waste management plan? The facility have any other locations under common ownership, or where equipure is shared, or where the other site shares land application sites? If so, put necesses below. The facility have any existing livestock waste containment system? The facility have any existing livestock waste containment system? The facility have any existing livestock waste containment system? The facility have any existing livestock waste containment system? The facility have any existing livestock waste containment system? The facility have any existing livestock waste containment system?	Animals (currently) Animals (currently) Animal Capacity (Currently) Animal Currently Animal Capacity (Currently) Animal Currently A	Animals (currently) OTHER (Specify) Hutches 110	Number of Animals Number of Animal Capacity (currently) Capacity (currently) Number of Capaci

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Ty	pe of Storage	Total Storage Capacity (Specify Units)				
	Anaerobic Lagoon					
	Covered Lagoon					
	Holding Pond					
	Above Ground Storage Tank ("Slurrystore")					
	Below Ground Storage Tank					
	Settling Basin					
	Roofed Storage Shed					
	Concrete Pad					
	Impervious Soil Pad					
	Underfloor Pits					
	Anaerobic Digester					
	Manure Stacks					
	Vegetative Filter					
	Other					
	None					
3.	Do the storage structures have depth marker	s or staff gauges? YES NO				
4.	Are levels of manure in the storage structures recorded and records kept? YES NO					
5.	Do the storage structures have adequate freeboard? YES NO					
6.	Estimated final stage storage structure freeboard in. of total depth in.					
7.	Do facility personnel perform routine visual inspections of the storage structures? YES NO					
8.	Are the routine visual inspections documented	d? YES NO				
9.	Does the system have an outfall or discharge	point? YES NO				
	If "YES", please provide a description (overflodischarge). None	ow pipe, spill way, etc. Include a description the area receiving the				
10.	Are there any portions of the production area	where runoff is not controlled? YES NO				
	If "YES", provide a detailed description of the area(s) of concern: Spring fed tributary flows through production facility.					
МО	RTALITIES MANAGEMENT					
1.	How are mortalities managed? (Composted, Rendering service	buried, burned, rendering service, other)				
2.	Are mortalities documented and are records k	kept? ☐ YES ⊠ NO				

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FAC	CILITY WATER SOURCES
1.	What type of method is used to provide drinking water for the animals?
2.	How is the water for animals obtained? Community PWS On-Site Well On-Site Impoundment Other
3.	Is a mist cooling system used? YES NO How is mist water contained? None
DA]	RY OPERATION (If No Dairy, skip this section)
1.	How many times per day are cows milked?
2.	Describe how the dairy's non-contact cooling water is contained (Example: it is reused for drinking water for the animals). None
3.	Describe how the milking parlor is cleaned (hose or flush) and where the process wastewater goes and how it is contained. None
4.	Describe how the tank(s) are washed and where the process wastewater goes and how it is contained. None
5.	Describe where process wastewater from the plate cooler goes and how it is contained. None
BEC	DDING (If No Bedding, skip this section)
1.	Describe what type of bedding is used for the animals. Cornstalks
2.	Describe how bedding is collected and how often. Two times/year
3.	What is done with the used bedding? Reused Land Applied

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MAI	NURE COLLECTION
1.	How is manure collected?
	☐ Under Floor Pit
	Scraped: Automatic Manual
	Flush
	Solids Separator
	Other:
2.	If manure collection system uses either clean or reused water to flush, describe where this water goes and
۷.	how it is contained.
	None
FEE	D STORAGE CONTAINMENT
1.	Describe how feed (silage, hay, etc) is contained.
	Bulk Bins
	☐ Silage Pit
	☐ Ag Bags ☐ Outdoor ☐ Outdoor
	Other:
	Concr. tower snos and nat concrete
2.	Describe how feed (silage, hay, etc) runoff is contained.
	☐ Not Applicable – Feed totally enclosed
	☐ Other:☐ None
RE	CEIVING SURFACE WATERS
1.	Provide a description of the flow path from the facility to the nearest named surface water.
	Discharge from production area into unnamed spring fed tributary that empties into Yellow
	Creek.
2	What is the name of the receiving stream?
	Yellow Creek
3.	Status of the named surface water: Intermittent Perennial
4	Are any unnatural bottom deposits observed in the receiving stream: YES NO
	If "YES", provide a description of the deposits: None
	11 120 , provide a description of the deposits. Hone

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DISCHARGES		
 Have there been any documented discharges of live past year? If "NO" proceed to question 2. 	estock waste to surface water <i>in the</i>	☐ YES ⊠ NO
a. If "YES", specify the date(s).		
b. What was the reason for the discharge?		
c. Was the discharge the result of a 25 year-24 ho	our rainfall event?	☐ YES ☐ NO
d. What was the precipitation amount? (if applicable	ble)	
e. Was IEMA notified of the discharge?	•	☐ YES ☐ NO
 f. Has the facility taken corrective action to remed discharge(s)? 	ly the situation which caused the	YES NO
If "YES", describe actions taken:		
None		
Is the facility currently discharging livestock waste f proceed to next section.	from the production area? If "NO"	YES NO
a. Was the discharge the result of a 25 year-24 ho	our rainfall event?	☐ YES ☐ NO
b. What was the precipitation amount? (if applicate	ble)	
c. What is the reason for the discharge?		
d. Were water quality samples taken?		☐ YES ☐ NO
e. If "YES", how many?		
f. What parameter(s) tested?		Phosphorus BOD ₅
OTHER COMMENTS/NOTES		
See attached narrative and accompanying photo	OS.	
Check all attachments: Narrative Photos	☐ Site Plan ☐ Sample Results	
INSPECTOR'S SIGNATURE	REPORT DATE	
	3-22-12	
Cc: BOW/DWPC/RU	Attachm	ents:

Cc: BOW/DWPC/RU WPC Sect Mgr/B. Yurdin